

-1960-1988

Box  
14

-9100 NORWALK

APPLICATION FOR CLOSURE  
HAZARDOUS MATERIALS UNDERGROUND STORAGE  
COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS  
WASTE MANAGEMENT DIVISION  
2250 ALCAZAR STREET  
LOS ANGELES, CALIFORNIA 90033

3874 B

OWNER:

NAME Trammell Crow Company

ADDRESS 5701 Eastern Ave. Suite 400 CITY Los Angeles STATE CA ZIP 90040

FACILITY:

NAME OLD ARMO PROPERTY

SITE ADDRESS (Los Nietos + Newark) 9100 G. Newark CITY Santa Fe Springs ZIP

MAILING ADDRESS PO Trammell Crow CITY STATE ZIP

CONTACT PERSON TITLE PHONE

CLOSURE REQUESTED:

☐ TEMPORARY (REFER TO CONDITIONS A AND B ON BACK OF THIS FORM)

EFFECTIVE DATE OF CLOSURE

DATE OPERATION WILL RESUME

☒ PERMANENT, TANK(S) REMOVAL DISPOSAL DESTINATION to be specified in

(REFER TO CONDITIONS A AND C ON BACK OF THIS FORM)

☐ PERMANENT, TANK(S) IN PLACE

(REFER TO CONDITIONS A AND D ON BACK OF THIS FORM)

final report \$255.00

TANK(S) DESCRIPTION: (ATTACH ADDITIONAL LIST IF NECESSARY.)

TANK NO.	MATERIAL	AGE (YEARS)	CAPACITY (GAL)	MATERIALS STORED (PAST AND PRESENT)
6002	1/2" carbon steel	37	3,654 gal	Kerosene + Sulfurized Land oil
6004	concrete	unknown	275 gal	nothing present
4807	concrete	unknown	2,000 gal	Petroleum oil + diethanolamine
4805	concrete	17	228 gal	nothing present

CK# 1109

HAS ANY UNAUTHORIZED DISCHARGE EVER OCCURRED AT THIS SITE?

YES

NO

HAVE STRUCTURAL REPAIRS EVER BEEN MADE ON THESE TANKS?

☐

☒

WILL NEW UNDERGROUND TANKS BE INSTALLED FOLLOWING CLOSURE?

☐

☒

WILL ANY WELLS, INCLUDING MONITORING WELLS, BE ABANDONED?

☐

☒

IF THE RESPONSE TO ANY OF THE ABOVE QUESTIONS IS YES, ATTACH EXPLANATION.

BY SIGNATURE BELOW THE APPLICANT CERTIFIES THAT HE/SHE HAS READ AND UNDERSTANDS THE CONDITIONS ON THE REVERSE SIDE OF THIS FORM AND THAT THE STATEMENTS AND DISCLOSURES ABOVE ARE TRUE AND CORRECT.

APPLICANT'S SIGNATURE

Jan A. Vorse

DATE 2/3/88

OWNER ☒

OPERATOR ☐

CONTRACTOR

Agent

STATE LICENSE NO.

TO BE COMPLETED BY THE COUNTY ENGINEER

BY SIGNATURE BELOW APPLICANT IS GRANTED APPROVAL TO PROCEED WITH THE CLOSURE.

FEE COLLECTED \$ 255.00

PERMIT NO 3874B

FILE NO 2026 R/C 1H

Nicole Long

DATE 2/3/88

TO ARRANGE FOR AN INSPECTION, TELEPHONE

Jerry Wong (213) 804-2684

**LOS ANGELES COUNTY  
DEPARTMENT OF PUBLIC WORKS  
CLOSURE REPORT REQUIREMENTS**

A closure report shall be submitted to the Los Angeles County Department of Public Works, Waste Management Division, P.O. Box 4089, Los Angeles, CA 90051 containing:

1. File number of facility and closure permit number.
2. Plot plan to scale showing locations of tanks, sampling points, buildings, adjacent streets and north arrow.
3. Description of methods for obtaining, handling and transporting samples.
4. Time and date samples were obtained.
5. If borings were established, boring logs certified by a CA Registered Geologist, CA Certified Engineering Geologist or CA Registered Civil Engineer with sufficient experience in soils.
6. Chain-of-custody documentation initiated by person obtaining sample through person at State Department of Health Services certified laboratory.
7. Disposal destination of tanks and evidence of legal disposal.
8. Analysis results by a State certified laboratory submitted on laboratory letterhead showing analysis date, methods of extraction and methods of analysis.
9. Documentation as to depth of groundwater at facility.
10. Manifests to document hazardous waste disposal of any removed soil.
11. Any observations of site contamination.
12. Remedial action plan to mitigate contamination.
13. Report to be signed by CA Registered Geologist, CA Certified Engineering Geologist or CA Registered Civil Engineer with sufficient experience in soils.

Signature

Dan A. Vorse

Date

2/3/88

CLOSURE PERMIT SUPPLEMENT  
HAZARDOUS MATERIALS UNDERGROUND STORAGE  
LOS ANGELES COUNTY  
DEPARTMENT OF PUBLIC WORKS  
WASTE MANAGEMENT DIVISION  
2250 ALCAZAR STREET  
LOS ANGELES, CALIFORNIA 90033

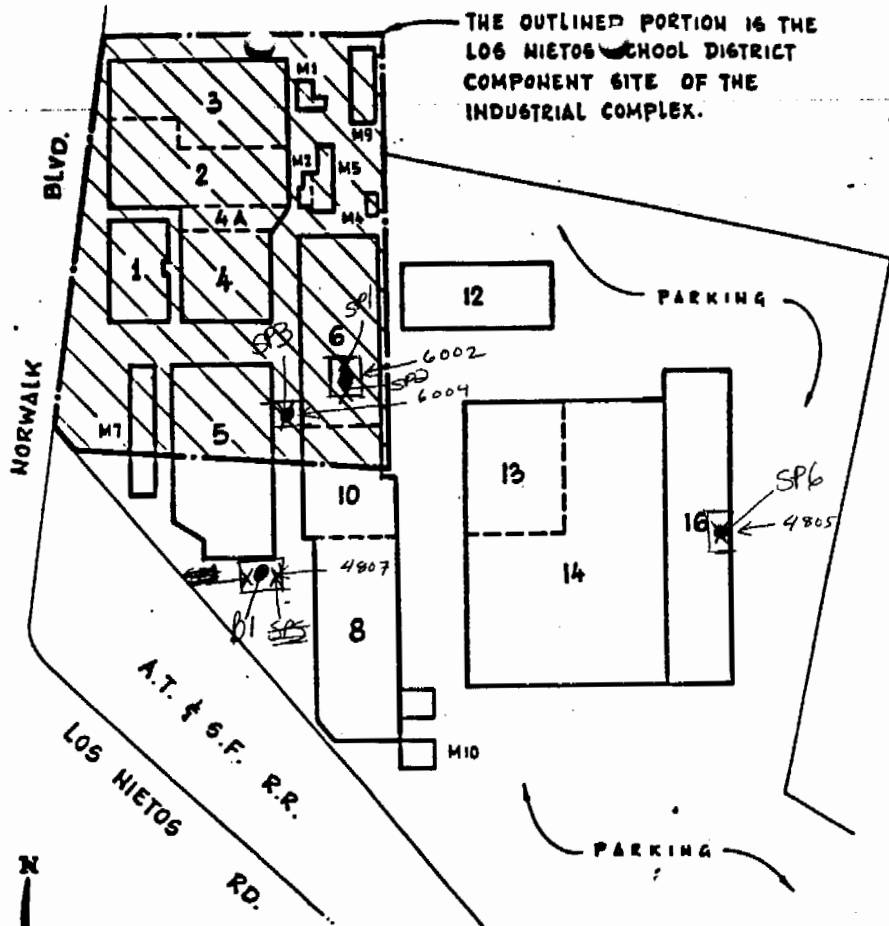
Closure Permit  
No. 3874 B  
File No.  
I-202 - 14

To satisfy the permanent closure requirements for underground storage tanks previously storing hazardous materials, site integrity must be demonstrated by the analysis of soil samples and, if applicable, groundwater samples as outlined below. These requirements are in addition to the conditions listed on the Application for Closure or contained in an approved Closure Plan.

1. Samples shall be obtained at the sampling points (SP) indicated on the attached plot plan.
2. For each SP, samples shall be obtained at the following depths:

SP	Depth(s)	Compounds	Analysis Method
<u>1+2</u>	<u>2-4ft below tank</u>	<u>Tank contents</u>	<u>Appropriate EPA method</u>
<u>3</u>	<u>" " " " "</u>	<u>Root " " "</u>	<u>" " "</u>
<u>B1</u>	<u>samples taken at 5, 10, 20, 30, &amp; 40'</u>	<u>" " "</u>	<u>" " "</u>
<u>6</u>	<u>2-4ft below tank</u>	<u>Root " " "</u>	<u>" " "</u>

1. All soil samples obtained shall be undisturbed and unexposed prior to analysis. The method used to obtain the samples and the date of sampling shall be included in the final report.
2. If groundwater is encountered during sampling, a groundwater monitoring well shall be established at the most downgradient sampling point. The well shall be developed by removing a minimum of four well volumes and a groundwater sample shall be obtained and analyzed.
3. The analysis results for all soil samples shall be expressed in milligrams per kilogram (mg/kg). Analysis results for groundwater samples shall be expressed in parts per billion (ppb).
4. Analysis results shall be reported on laboratory letterhead and shall include the following information: a) The date the analysis was conducted; b) The method of extraction (if applicable); c) The method of analysis.
5. All soil/groundwater samples obtained shall be handled and transported to a laboratory in strict accordance with applicable EPA regulations utilizing chain-of-custody procedures. Chain-of-custody documentation shall be included in the final report.
6. If the soil/groundwater analysis indicates undefined contamination at the facility, additional sampling shall be required to define the vertical and lateral extent present.
7. A final report that contains all of the above required information shall be submitted to the office above within one (1) month from the sampling date or 180 days from the date of closure.



PLOT PLAN  
**ARMCO NATIONAL PRODUCTION SERVICES**  
 9100 NORWALK BLVD.  
 SANTA FE SPRINGS, CA

JULY 1984  
 FIGURE 2

PROVISIONAL  
HAZARDOUS MATERIALS UNDERGROUND STORAGE PERMIT  
COUNTY OF LOS ANGELES  
DEPARTMENT OF PUBLIC WORKS  
WASTE MANAGEMENT DIVISION  
2250 ALCAZAR STREET  
LOS ANGELES, CALIFORNIA 90033

PERMIT NO. 2079  
EXPIRATION DATE **NOV 26 1987**

PERMISSION IS HEREBY GRANTED UNDER LACC TITLE 11, DIVISION 4 TO:

002026-1H <<<<<<< FILE NUMBER  
<<<<<<< PERMITTEE

ARMCO STEEL CORP  
09100 S NORWALK BLVD  
SANTA FE SPRINGS CA 90670

<<<<<<< FACILITY ADDRESS

RE: 09100 S NORWALK BLVD

TO STORE HAZARDOUS MATERIALS IN UNDERGROUND TANK(S) LOCATED AT THE FACILITY ABOVE.

NUMBER OF PERMITTED TANKS: 4

THIS PROVISIONAL PERMIT IS SUBJECT TO THE FOLLOWING REQUIREMENTS:

PART A -- GENERAL CONDITIONS AND LIMITATIONS (ATTACHED).

PART B -- AUTHORIZED HAZARDOUS MATERIAL STORAGE TANKS (ATTACHED).

PART C -- SPECIFIC CONDITIONS AND LIMITATIONS:

1. THE PERMITTEE SHALL SUBMIT FOR APPROVAL AND IMPLEMENT A LEAK DETECTION PROGRAM (LDP) AND A TANK MONITORING PROGRAM (TMP) PREPARED IN ACCORDANCE WITH "UNDERGROUND STORAGE OF HAZARDOUS MATERIALS - GUIDELINES FOR EXISTING FACILITIES, OCTOBER 1986."
2. THE FOLLOWING TIME SCHEDULE SHALL APPLY TO SUBMITTALS REQUIRED BY THIS PROVISIONAL PERMIT:
  - a. PERMIT FEE DUE BY (SEE INVOICE) To Be Billed
  - b. TANK INTEGRITY TEST RESULTS DUE BY **AUG 26 1987**
  - c. PROPOSALS FOR LDP AND TMP DUE BY **AUG 26 1987**
3. PERMIT EFFECTIVE DATE 1-9-86  
NOTE: THE EFFECTIVE DATE IS DETERMINED BY ORIGINAL DATE OF PERMIT APPLICATION.

PART D -- SPECIAL CONDITIONS AND LIMITATIONS ATTACHED. YES [ ] NO [x]

This Provisional Permit is valid only for the continued operation of tanks providing suitable storage and expires six (6) months from the date of issue. Permittee has until the expiration date to complete an approved LDP and to install and be in compliance with an approved TMP. Upon full compliance with the approved LDP and TMP and all other conditions and limitations, this Provisional Permit will be replaced by a full term Operational Permit for the remainder of the unexpired five (5) year term from the effective date unless otherwise noted in Part D above.

T. A. TIDEMANSON  
DIRECTOR OF PUBLIC WORKS

BY   
WASTE MANAGEMENT DIVISION

**MAY 26 1987**

# HAZARDOUS MATERIALS UNDERGROUND STORAGE PERMIT

## PART A — GENERAL CONDITIONS AND LIMITATIONS

### TERM OF PERMIT

1. The combined provisional and full term operational permits shall be valid for a maximum period of five (5) years from the effective date. However, if the Department of Public Works (DPW) finds that the life expectancy of a facility is less than five (5) years, the DPW may adjust the term of the permit to reflect such a condition.

### FEES

2. All fees shall be due and payable on the billing date established by the DPW. Fees not paid within 30 calendar days from the billing date shall be considered delinquent. Delinquent fees shall be subject to a 10 percent penalty fee for each 30 day period beyond the billing date that the fee is due. Permits for which the annual permit fee installment is delinquent for 90 days or more are subject to suspension.

### REPORTS AND RECORDS

3. At least annually and due by the anniversary of the effective date of this permit, a written report must be submitted to the Department of Public Works, Waste Management Division, P.O. Box 4089 Terminal Annex, Los Angeles, CA 90051 detailing (but not limited to) the following:
  - a. Any changes in the type of hazardous materials stored within the facility.
  - b. Any changes in the uses of the underground facility.
  - c. Changes or modifications to monitoring procedures.
  - d. A detailed account of any unauthorized discharges, and the remedial measures employed.
  - e. Any modifications to the facility except for routine required maintenance.

In the event there has been no change of operation nor unauthorized release, a negative declaration to that effect may be submitted.

The report or negative declaration shall be certified by the permittee or an authorized representative who is responsible for operations at the facility.

This report is required by local agencies to satisfy Section 25286(n) of the State of California Health and Safety Code. A report form will be made available to owners and operators to comply with this requirement. The report shall be delinquent 30 days after its due date and as much may result in suspension or revocation of the permit.

4. Every permittee shall provide testing, monitoring (if applicable), and inspections in compliance with this permit and shall maintain records adequate to demonstrate compliance therewith.
5. All required records shall be maintained by the permittee and made available for inspection for a period of time not less than three (3) years from the date of the required annual report for the year during which the testing, monitoring or inspection was performed. Said records shall be made available to the DPW, County Health Officer or Forfeiter and Fire Warden during normal working hours and at any time upon reasonable notice.

### RENEWALS AND EXTENSIONS

6. If this is a provisional permit, it may be extended to a maximum of one (1) additional year upon written application stating the reasons for such a request and upon approval by the Director of Public Works.
7. Every application for the renewal of an operational permit or extension of a provisional permit shall be made at least 30 days prior to the expiration date of such permit. If a timely application for renewal has been submitted, the permit shall remain in effect until the DPW has made a decision and any administrative appeal has been exhausted.

### APPEALS

8. Any person dissatisfied with the decision of the DPW may appeal the decision, in writing, to the Appeals Board, setting forth with particularity the ground or grounds for the appeal. Such appeal shall be submitted within 30 days after notice of the decision has been given.

### ADDITIONAL APPROVALS AND REPAIRS

9. Additional approvals shall be required for any of the following actions:
  - a. Tank repair.
  - b. Modifications.
  - c. Change or addition of hazardous materials stored.
  - d. Change of approved monitoring system.
10. Procedures for an application for a permit shall also apply to an application for an additional approval. Each application for an additional approval shall be accompanied by the appropriate fee and supporting information.
11. Any substantial modification or repair of a facility other than minor repairs or emergency repairs shall be in accordance with plans to be submitted to the DPW as an additional approval.
12. Permittees shall carry out routine maintenance, ordinary upkeep and minor repairs in a careful and safe manner. No permit will be required for such maintenance, upkeep and repairs.
13. Permittees may make emergency repairs to a facility in advance of seeking an additional approval whenever an immediate repair is required to prevent or contain an unauthorized discharge or to protect the integrity of the containment. However, within five (5) working days after such emergency repairs have been started, permittees shall seek additional approval by submitting drawings or other information adequate to describe the repairs to the DPW.

### CLOSURES, DECONTAMINATION AND NEW CONSTRUCTION

14. Replacement of tanks at an existing facility shall be considered a closure of the tanks to be replaced and a new installation of tanks, and all fees shall be assessed accordingly.
15. No tank shall be abandoned. Tanks which are temporarily out of service, and are intended to be returned to use, must continue to be monitored and inspected. Any tank which is not being monitored and inspected must be closed or removed in a manner approved by the DPW.
16. Prior to any permanent or temporary closures being initiated, an application for Closure form, the appropriate fee and required supporting information shall be filed with the DPW.
17. Plans for the decontamination of a facility shall be submitted to the DPW for approval no later than 30 days before the commencement of such operations. Other agencies having jurisdiction shall also be notified. These agencies include the California Regional Water Quality Control Board, the Los Angeles County Department of Health Services and the South Coast Air Quality Management District.
18. The installation of a new tank shall require submittal to the DPW of an application for new construction, the appropriate new construction plan clearance fee and supporting information as required by the DPW.

### TRANSFERS

19. A Hazardous Materials Underground Storage Permit may be transferred to a new owner of the same facility provided:
  - a. The new owner accepts full responsibility for all obligations under this permit at the time of the transfer of the facility.
  - b. The transfer shall be documented on a form provided by the DPW within 30 days of transfer of ownership.
  - c. The appropriate fee is paid.

#### UNAUTHORIZED DISCHARGES

20. As soon as any person in charge of a facility or responsible for emergency response for a facility has knowledge of any confirmed or unconfirmed unauthorized discharge of a hazardous material, such person shall take all necessary steps to ensure the discovery, containment, and cleanup of such discharge and shall notify the DPW of the occurrence as required.
21. Any owner or operator who has knowledge of a confirmed unauthorized discharge shall immediately notify the DPW.
22. Within the jurisdiction of the Los Angeles County Fire Department, an unauthorized discharge shall also be reported to the Los Angeles County Forester and Fire Warden, Fire Prevention and Conservation Bureau.
23. The permittee shall institute and complete all actions necessary to remedy the effects of any unauthorized discharge, whether sudden or gradual, and supply information on such actions to the DPW.
24. The continued use of, and permit approval for, existing facilities is subject to review and modification or termination by the DPW whenever there has been an unauthorized discharge. In determining whether continued underground storage in such facility is suitable, the DPW shall consider the age of the facility, the methods of containment, the methods of monitoring, the feasibility of the required retrofit, the concentration of the hazardous materials contained, the severity of potential unauthorized discharge and the suitability of other long term preventive measures.

#### EVALUATIONS AND INSPECTIONS

25. Whenever the approval or satisfaction of the DPW may be required for a design, monitoring, testing or other technical submittal by a permittee, the DPW may require such permittee, at the permittee's sole cost and expense, to retain a suitable qualified independent engineer, chemist or other appropriate professional consultant acceptable to the DPW, for the purpose of evaluating and rendering a professional opinion respecting the adequacy of such submittal.

26. The DPW may conduct inspections for the purpose of ascertaining compliance by the permittee and effecting corrections of any conditions which would constitute any violation of any statute, code, rule or regulation affecting the underground storage of hazardous materials.
27. Whenever necessary for the purpose of investigation or enforcement, or whenever a representative of the DPW, County Health Officer, or Forester and Fire Warden has reasonable cause to believe that there exists in any structure or upon any premises any condition which constitutes a violation, said representative may enter such structure or premises at all reasonable times to inspect the same, or to perform any duty imposed by law.
28. The permittee shall conduct regular inspections of the facility to assure compliance with this permit and shall maintain logs or file reports in accordance with this permit.
29. The DPW may require the periodic employment of special inspectors to conduct an audit or assessment of permittee's facility to make a hazardous material safety evaluation and to determine compliance.
30. Permittee shall, within 30 days of said evaluation, file with the DPW a plan to implement all recommendations, or shall demonstrate to the satisfaction of the DPW why such recommendations shall not be implemented.
31. The DPW may require that any regular or special inspection by the permittee be made in the presence of a representative of the DPW. The DPW may further require advance notice of not less than 72 hours as to the availability of equipment, material and personnel required to conduct such inspections.

#### SUSPENSIONS AND REVOCATIONS

32. This permit is subject to suspension or revocation if conditions exist which would justify denial of a permit or if permittee fails to correct unsatisfactory conditions.
33. Failure to adhere to all applicable conditions and limitations of this permit shall constitute a willful violation of Title 11, Division 4 of the Los Angeles County Code and may result in civil or criminal penalties, revocation of this permit, or both.



**PART B — TANK DATA**

**HAZARDOUS MATERIALS UNDERGROUND STORAGE PERMIT NO. 2079**

**AUTHORIZED HAZARDOUS MATERIAL STORAGE TANKS**

<u>TANK NUMBER</u>	<u>CAPACITY (GALLONS)</u>	<u>CONTENTS</u>
6002	3,600	Kerosene, Sulfurized lard oil
4807	2,000	Petroleum oil and Diethanolamine
4805	228	Waste
6004	275	Waste Oil

# NATIONAL SUPPLY COMPANY

DIVISION OF ARMCO, INC.

NATIONAL PRODUCTION SYSTEMS



ADDRESS REPLY TO  
9100 S. NORWALK BOULEVARD  
LOS NIETOS, CALIFORNIA 90606

January 21, 1986

RECEIVED

JAN 23 1986

Hazardous Materials Underground Storage  
County of Los Angeles, Dept. of Public Works  
Engineering Services Division  
2250 Alcazar Street  
Los Angeles, California 90033

DEPARTMENT OF PUBLIC WORKS  
ENGINEERING SERVICES DIVISION

Attention: Steven Berger

Reference: I-2026-1H

Dear Mr. Berger:

Enclosed is a check made payable to L.A. County Department of Public Works in the amount of \$300 for HMUSP application fee and state surcharge for four (4) existing tanks.

We are unable to provide any of the following: (1) the results of a recent tank integrity test; or (2) provide records from an inventory control program; nor can we (3) state that we will perform an integrity test within 90 days of the date of the application, due to the fact that all four (4) of these tanks are not sealed tanks but have open tops. They are all basically open pits or sumps. If you can provide information on alternatives to hydrostatic precision testing, that would be acceptable to your department, so that we may obtain a Provisional Permit, it would be most helpful.

Attached is a signed statement indicating that no known unauthorized releases have occurred at this facility due to any past operations.

If you need any further information, do not hesitate to contact me.

Sincerely,

Dale E. Gilbert  
Plant Manager

# NATIONAL SUPPLY COMPANY

DIVISION OF ARMCO, INC.

NATIONAL PRODUCTION SYSTEMS



ADDRESS REPLY TO  
9100 S. NORWALK BOULEVARD  
LOS ANGELES, CALIFORNIA 90606

January 21, 1986

Hazardous Materials Underground Storage  
County of Los Angeles, Dept. of Public Works  
Engineering Services Division  
2250 Alcazar Street  
Los Angeles, California 90033

Reference: I-2026-1H

To the best of my knowledge there have been no unauthorized releases at this facility due to past operations.

Dale E. Gilbert  
Dale E. Gilbert  
Plant Manager

DEG:kc



COUNTY OF LOS ANGELES  
DEPARTMENT OF PUBLIC WORKS

2250 ALCAZAR STREET  
LOS ANGELES, CALIFORNIA 90033  
Telephone: (213) 825-4111

THOMAS A. TIDEMANSON, Director  
ELIAM BARNACK, Chief Deputy Director  
JAMES L. EASTON, Chief Deputy Director  
WYNN L. SMITH, Chief Deputy Director

ADDRESS ALL CORRESPONDENCE TO:  
P.O. BOX 2418  
LOS ANGELES, CALIFORNIA 90081

Jan 16, 1986

IN REPLY PLEASE  
REFER TO FILE: I-2026-1H

Armco Steel Corp  
9100 S Norwalk Blvd  
Santa Fe Springs CA 90670  
Attn: Mr. Darryl Makepeace

Gentlemen:

HAZARDOUS MATERIALS UNDERGROUND STORAGE PERMIT (HMUSP) REQUEST

FACILITY LOCATION: 9100 S Norwalk Blvd

This office is unable to process your provisional HMUSP because the requirement(s) checked below have not been fulfilled.

- [ ] Complete Provisional Permit Application Supplement (PPAS).
- [X] Submit permit application fee and/or state surcharge per enclosed invoice. Fee amount for four tanks is \$300. Check returned.
- [ ] Complete a separate State Permit Application (SPA) form for each tank.
- [X] Provide verification of present safe storage for each tank.

Verification consists of either: (1) results of a recent tank integrity test; (2) records from an inventory control program; or, (3) the owner's signed statement indicating that to the best of the owner's knowledge no unauthorized releases have occurred at the facility and that tank integrity tests will be performed within 90 days of the date of the application. *(cannot perform hydrostatic pressure testing due to the fact all 4 tanks are sealed topped.)*

Submittal of Leak Detection/Monitoring programs is not a necessary requirement for issuance of a provisional HMUSP. However, applicants are advised that acceptable Leak Detection/Monitoring programs must be submitted and implemented within six months from the effective date of the provisional HMUSP.

If you require additional information concerning the provisional HMUSP, please contact Steven Berger at (213) 226-4015.

Very truly yours,

T. A. TIDEMANSON  
Director of Public Works

By [Signature]  
Engineering Services Division

DEC 08 1985

PROVISIONAL PERMIT APPLICATION SUPPLEMENT  
HAZARDOUS MATERIALS UNDERGROUND STORAGE  
COUNTY OF LOS ANGELES, DEPARTMENT OF PUBLIC WORKS  
ENGINEERING SERVICES DIVISION  
2250 ALCAZAR STREET LOS ANGELES, CA 90033

RECEIVED

JAN 09 1986

DUE DATE

FILE NO	2026
PERMIT NO	2039
R/C CODE	1H
SIC CODE	
STATE ID#	0
DIVISION	TGC

THIS FORM MUST ACCOMPANY ALL HMUSP APPLICATIONS  
\*\*\*\*\*See instructions on back of this form\*\*\*\*\*

DEPARTMENT OF PUBLIC WORKS  
ENGINEERING SERVICES DIVISION

IF NO UNDERGROUND TANKS AT THIS FACILITY, GO TO PARTS F & G

I-00026-1H

ARMCO STEEL CORP  
910 S NORWALK BLVD  
SANTA FE SPRINGS CA 90670

RE: 9100 S NORWALK BLVD

(B) APPLICATION FOR (CHECK ONE ONLY):

EXISTING TANKS ☒ [X]  
NEW CONSTRUCTION ☐ [ ]  
REPAIR\* ☐ [ ] MODIFICATION\* ☐ [ ]  
ADDITIONAL INSTALLATION\* ☐ [ ]  
CHANGE OF MATERIAL STORED\* ☐ [ ]  
\*ADDITIONAL APPROVAL

(C) ASSESSOR PARCEL IDENTIFICATION (OBTAIN FROM PROPERTY TAX BILL):

MAP BOOK NUMBER 8168 PAGE NUMBER 001 PARCEL NUMBER 20

(D) THIS SUPPLEMENT MUST BE ACCOMPANIED BY:

## EXISTING TANK APPLICATIONS

- \* STATE PERMIT APPLICATION FORM(S) FOR EACH CONTAINER, OR COPIES OF H.S.S. AS FILED WITH STATE (FOR EACH CONTAINER) ☒ [X]
- \* A STATEMENT VERIFYING SAFE STORAGE FOR EACH CONTAINER ☒ [X]
- \* HMUSP APPLICATION FEE (COMPLETE PART E) ☒ [X]

## NEW CONSTRUCTION APPLICATIONS

- \* STATE PERMIT APPLICATION FORM(S) FOR EACH CONTAINER ☐ [ ]
- \* FOUR (4) SETS OF CONSTRUCTION PLANS AND SPECIFICATIONS ☐ [ ]
- \* HMUSP APPLICATION FEE (COMPLETE PART E) ☐ [ ]

(E) HAZARDOUS MATERIALS UNDERGROUND STORAGE PERMIT (HMUSP) FEE SCHEDULE

NUMBER OF TANKS AT FACILITY: 4

NUMBER OF TANKS:	HMUSP APPLICATION FEE +	STATE SURCHARGE =	TOTAL FEES DUE
1 - 5	\$76 +	\$56 PER TANK	= 304
6 - 20	\$152 +	\$56 PER TANK	=
21 OR MORE	\$228 +	\$56 PER TANK	=
ADDITIONAL APPROVALS	\$38 EACH TANK	NONE	=

EXAMPLE: 6 TANKS = \$152 + 6(\$56) = \$488 = TOTAL FEES DUE  
MAKE CHECKS PAYABLE TO "L. A. COUNTY DEPARTMENT OF PUBLIC WORKS"

(F) TO BE FILLED OUT BY PERSONS CLAIMING AN EXEMPTION TO REGULATION

- ☐ [ ] THERE ARE NO UNDERGROUND STORAGE TANKS WITHIN THIS FACILITY.
- ☐ [ ] FINAL INTERCEPTOR(S) REGULATED UNDER INDUSTRIAL WASTE PERMIT # \_\_\_\_\_.
- ☐ [ ] UNDERGROUND STORAGE TANK WITHIN THIS FACILITY IS USED ONLY FOR THE EMERGENCY SPILL CONTAINMENT FOR ABOVE GROUND STORAGE TANKS.
- ☐ [ ] OTHER (ATTACH A WRITTEN STATEMENT)

(G) ALL PERSONS FILING THIS FORM MUST COMPLETE THIS SECTION:

SIGNATURE Darryl L. MakepeaceTITLE Manager of ManufacturingPRINTED NAME Darryl L. MakepeaceDATE 1/7/86

## INSTRUCTIONS

### HAZARDOUS MATERIALS UNDERGROUND STORAGE PERMIT (HMUSP) PERMIT APPLICATION SUPPLEMENT

**\*\*DO NOT USE THIS FORM FOR CLOSURE, TRANSFER OR RENEWAL OF AN EXISTING HMUSP\*\***

- (A) Facility name, mailing address and facility address on new permit applications must correspond with information on Part II of the State Permit Application (SPA) form. Please correct mailing label information if affixed for an existing facility.
- (B) Use a separate application supplement for each permit activity. Check the new construction box only if there are no existing tanks and no previous HMUSP has been issued for this facility. Additional approval applications must be accompanied by a description of work and four (4) sets of plans and specifications as appropriate. Additional approval requests that change data previously supplied on Parts IV through VIII of the Hazardous Substance Storage Statement (HSSS) as filed with the California Water Resources Control Board or the SPA as filed with a County of Los Angeles HMUSP application shall include an updated SPA. The container number on the updated SPA must correspond with the previous number submitted.
- (C) Assessor parcel identification is required for new permit applications at existing facilities and new construction (no existing HMUSP) applications only.
- (D) The information required in Part D is the minimum necessary to allow issuance of a Provisional HMUSP. When a Provisional HMUSP has been issued for a facility, the owner will be required to submit for review and approval a facility plot plan, Leak Detection Program (LDP) and a Tank Monitoring Program (TMP) to be implemented in accordance with a timetable to be included within the Provisional HMUSP as conditions and limitations. New construction plans and specifications must show the location of and include details of all containers and monitoring devices proposed. A TMP must be approved and implemented prior to the issuance of a full term HMUSP.
- (E) A HMUSP application fee must accompany all applications. The state surcharge is required for first time HMUSP applications (not required for additional approvals). Specify the number of tanks at the facility.
- (F) Persons that have been notified to file for a HMUSP and do not store any hazardous materials underground should check the appropriate box and return this form to avoid any unnecessary follow-up mailings.

The storage of hazardous waste in an underground tank where the specific tank is named in a hazardous waste facility permit issued by the California Department of Health Services is not subject to the HMUSP requirements. Owners of such facilities must furnish the permit number for facilities where this exclusion is requested.

Final interceptors in industrial waste pretreatment systems, catch basins, refinery pipelines, lagoons, stormdrains, oil field gathering lines, well cellars, above ground storage tank spill containment, unlined pits or sumps, and piping not directly associated with a permitted facility, are not subject to a HMUSP.

- (G) Existing facility and new construction HMUSP application supplements and SPA's must be signed by:
  - 1) A principal executive officer at the level of vice-president or by an authorized representative. The representative must be responsible for the overall operation of the facility where the tank(s) are located.
  - 2) A general partner proprietor.
  - 3) A principal executive officer, ranking elected official or authorized representative of a public agency.

Additional approval application supplements may be signed by a person under contract to and authorized by the owner/operator of a facility.

**Official Registration Form**  
**California Water Resources Control Board**  
**Hazardous Substance Storage Statement**



**Who Must File:** Each person storing hazardous substances in any underground container must file this form no later than July 1, 1984 (After October 1, 1984 and no later than January 1, 1985 for tanks used on farms).

**Definition of Underground Containers:** The law applies to concrete sumps, nonvaulted buried tanks or other underground containers (Water Code section 13173). All containers, including earthen walled pits, ponds, lagoons and sumps, that are below the normal ground surface level must register. A tank sitting on the ground is not included. Containers partially beneath the surface are included. Lined or unlined pits, ponds and lagoons are covered if earth has been removed from the storage area to construct the facility. Normal grading is not considered construction below ground level.

**Definition of Hazardous Substance:** Any substance listed in Section 6382 of the Labor Code or in Section 25316 of the Health and Safety Code. This includes gasoline, diesel fuel, all industrial solvents, pesticides, herbicides and fumigants. If the material must be carried by a registered hauler, disposed of at a hazardous waste site, is explosive, generates pressure due to heat or decomposition or would harm humans or wildlife you must register

the tank. Wastes are included.

**Fee:** For each tank registered a \$10 fee must be paid, except that retail gasoline stations pay \$5 per tank.

**Penalties:** For failure to file, the penalty is \$500-\$5,000 per day. If you falsify information, you can be fined up to \$20,000 for each day the information is incorrect and has not been corrected.

**Confidentiality:** If you have information protected by trade secret laws, please attach a list of the information on this form that is confidential and the justification for confidentiality, including specific citations of relevant statutory and case law.

**Multiple Containers:** Fill I and II on one form and leave it blank on all the remaining forms. Attach all forms together securely. If you own more than 50 tanks you can file information on computer tape. Call 916/324-1262 for information.

**This is not a Permit Application.** All Underground Tanks will be subject to local regulation. Some jurisdictions have already begun programs. Check with your local county government for further information.

**NOTE: ALL UNDERGROUND CONTAINERS MUST REGISTER EVEN IF STATE AND/OR LOCAL PERMITS ARE IN FORCE.**

**I Owner**

Name (Corporation, individual or Public Agency) <b>Armco/National Supply Co./National Production Systems</b>			
Street Address <b>9100 S. Norwalk Blvd.</b>	City <b>Los Nietos</b>	State <b>Ca</b>	ZIP <b>90610</b>

**II Facility**

Facility Name <b>National Production Systems</b>		Dealer, Foreman, Supervisor <b>R. M. Hoover</b>	
Street Address <b>9100 S. Norwalk Blvd.</b>		Nearest Cross Street <b>Los Nietos Road</b>	
City <b>Los Nietos, California</b>		County <b>Los Angeles</b>	ZIP <b>90610</b>
Mailing Address <b>Same as above</b>		City	State ZIP
Phone w/ area code <b>(213) 699-0931</b>		Type of Business <input type="checkbox"/> 01 Motor Vehicle Fuel Station <input checked="" type="checkbox"/> 02 Other: <b>Manufacturing Plant</b>	
Number of Tanks at this Facility <b>3</b>	Rural Areas Only:	Township	Range Section

**III 24 Hour Emergency Contact Person**

Owner's Name (last name first) and Phone w/ area code <b>Hoover, Morris (213) 699-0931 ext 226</b>	Agency Name (last name first) and Phone w/ area code <b>Hoover, Morris</b> <b>FX-6: Personal Privacy</b>
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**COMPLETE THE FOLLOWING ON A SEPARATE FORM FOR EACH CONTAINER**

**IV Description**

A. <input checked="" type="checkbox"/> 01 Tank <input type="checkbox"/> 02 Sump <input type="checkbox"/> 03 Lagoon, Pit or Pond <input type="checkbox"/> 04 Other: _____		Container Number: (If there is no number, assign one) <b>6002</b>
B. Manufacturer (if appropriate): _____ Year of Mfg: <b>1951</b>		C. Year Installed: <b>1951</b> <input type="checkbox"/> Unknown
D. Container Capacity: <b>3,654</b> gallons <input type="checkbox"/> Unknown	E. Container Repairs: <input type="checkbox"/> 01 None <input checked="" type="checkbox"/> 02 Unknown <input type="checkbox"/> 03 Yes Year: _____	
F. Is Container currently used? <input checked="" type="checkbox"/> 01 Yes <input type="checkbox"/> 02 No If No, year of last use: _____ <input type="checkbox"/> 03 Unknown		
G. Does the Container Store (Check One): <input type="checkbox"/> 01 Waste <input checked="" type="checkbox"/> 02 Product		
H. Does the Container Store Motor Vehicle Fuel or Waste Oil? <input type="checkbox"/> 01 Yes <input checked="" type="checkbox"/> 02 No If Yes, Check appropriate box(es): <input type="checkbox"/> 01 Unleaded <input type="checkbox"/> 02 Regular <input type="checkbox"/> 03 Premium <input type="checkbox"/> 04 Diesel <input type="checkbox"/> 05 Waste Oil <input type="checkbox"/> 06 Other (List): _____		

**V Container Construction**

A. Thickness of Primary Containment: <b>1/8"</b> <input type="checkbox"/> Gauge <input checked="" type="checkbox"/> Inches <input type="checkbox"/> cm <input type="checkbox"/> Unknown	
B. <input type="checkbox"/> 01 Vaulted (Located in an underground vault.) <input checked="" type="checkbox"/> 02 Non-vaulted <input type="checkbox"/> 03 Unknown	
C. <input type="checkbox"/> 01 Double Walled <input checked="" type="checkbox"/> 02 Single Walled <input type="checkbox"/> 03 Lined <input type="checkbox"/> 04 Wrapped <input type="checkbox"/> 05 Unknown <input type="checkbox"/> 06 None	
D. <input checked="" type="checkbox"/> 01 Carbon Steel <input type="checkbox"/> 02 Stainless Steel <input type="checkbox"/> 03 Fiberglass <input type="checkbox"/> 04 Polyvinyl Chloride <input type="checkbox"/> 05 Concrete <input type="checkbox"/> 06 Aluminum <input type="checkbox"/> 07 Steel Clad <input type="checkbox"/> 08 Bronze <input type="checkbox"/> 09 Composite <input type="checkbox"/> 10 Non-metallic <input type="checkbox"/> 11 Earthen Walls <input type="checkbox"/> 12 Unknown <input type="checkbox"/> 13 Other: _____	
E. <input type="checkbox"/> 01 Rubber Lined <input type="checkbox"/> 02 Alkyd Lining <input type="checkbox"/> 03 Epoxy Lining <input type="checkbox"/> 04 Phenolic Lining <input type="checkbox"/> 05 Glass Lining <input type="checkbox"/> 06 Clay Lining <input checked="" type="checkbox"/> 07 Unlined <input type="checkbox"/> 08 Unknown <input type="checkbox"/> 09 Other: _____	
F. <input type="checkbox"/> 01 Polyethylene Wrap <input type="checkbox"/> 02 Vinyl Wrapping <input type="checkbox"/> 03 Cathodic Protection <input type="checkbox"/> 04 Unknown <input checked="" type="checkbox"/> 05 None <input type="checkbox"/> 06 Other: _____	

## VI Piping

A Associated Piping:	<input type="checkbox"/> 01 Above Ground	<input type="checkbox"/> 02 Underground	<input checked="" type="checkbox"/> 03 Vaulted
B Underground Piping:	<input type="checkbox"/> 01 Gravity	<input checked="" type="checkbox"/> 02 Pressure	<input type="checkbox"/> 03 Suction <input type="checkbox"/> 04 Unknown
C Piping Repairs:	<input type="checkbox"/> 01 None	<input checked="" type="checkbox"/> 02 Unknown	<input type="checkbox"/> 03 Yes, Year of most recent repair: _____

## VII Leak Detection

<input checked="" type="checkbox"/> 01 Visual	<input type="checkbox"/> 02 Stock Inventory	<input type="checkbox"/> 03 Tile Drain	<input type="checkbox"/> 04 Vapor Sniff Wells	<input type="checkbox"/> 05 Sensor Instrument
<input type="checkbox"/> 06 Ground Water Monitoring Wells	<input type="checkbox"/> 07 Pressure Test	<input type="checkbox"/> 08 Internal Inspection	<input type="checkbox"/> 09 None	
<input type="checkbox"/> 10 Other: _____				

## VIII Chemical Composition of Materials Currently or Previously Stored in Underground Containers

If you checked yes to IV-H you are not required to complete this section

currently stored	previously stored	CAS # (if known)	Chemical (Do Not Use Commercial Name (Use additional paper for more room))
<input checked="" type="checkbox"/> 01	<input type="checkbox"/> 02	8   0   0   8   -   2   0   -   6	Kerosene
<input checked="" type="checkbox"/> 01	<input type="checkbox"/> 02	6   1   7   9   0   -   4   9   -   5	Sulfurized Lard Oil
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		

Is Container located on an Agricultural Farm? ☐ 01 Yes ☒ 02 No

## IX IMPORTANT! Read instructions before signing:

**Signature:** The form must be signed by 1) a principal executive officer at the level of vice-president or by an authorized representative. The representative must be responsible for the overall operation of the facility where the tank(s) are located, 2) a general partner proprietor, or 3) a principal executive officer, ranking elected official or authorized representative of a public agency.  
This form has been completed under the penalty of perjury and, to the best of my knowledge, is true and correct.

Signature <i>Dale E. Gilbert</i>	Date 6-7-85
Printed Name Dale E. Gilbert	Title Plant Manager
	Phone w./area code 213) 699-0931

Send check to: Hazardous Substance Storage Statement, State Water Resources Control Board, P.O. Box 100, Sacramento, CA 95801-0100

Person Filing Statement Kathleen J. Cook	Phone w./area code 213) 699-0931
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For additional forms or more information call 916/324-1262

## FOR STATE USE ONLY

ID Number	Accounting Number	County Number
Date Received	<input type="checkbox"/> 01	<input type="checkbox"/> 02
		<input type="checkbox"/> 03



Official Registration Form  
California Water Resources Control Board  
Hazardous Substance Storage Statement



**Who Must File:** Each person storing hazardous substances in any underground container must file this form no later than July 1, 1984 (After October 1, 1984 and no later than January 1, 1985 for tanks used on farms).

**Definition of Underground Containers:** The law applies to concrete sumps, nonvaulted buried tanks or other underground containers. (Water Code section 13173) All containers, including earthen walled pits, ponds, lagoons and sumps that are below the normal ground surface level must register. A tank sitting on the ground is not included. Containers partially beneath the surface are included. Lined or unlined pits, ponds and lagoons are covered. If earth has been removed from the storage area to construct the facility, Normal grading is not considered construction below ground level.

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the tank. Wastes are included.

**Fee:** For each tank registered a \$10 fee must be paid, except that retail gasoline stations pay \$5 per tank.

**Penalties:** For failure to file, the penalty is \$500-\$5,000 per day. If you falsify information, you can be fined up to \$20,000 for each day the information is incorrect and has not been corrected.

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**Multiple Containers:** Fill I and II on one form and leave it blank on all the remaining forms. Attach all forms together securely. If you own more than 50 tanks you can file information on computer tape. Call 916/324-1262 for information.

**This is not a Permit Application.** All Underground Tanks will be subject to local regulation. Some jurisdictions have already begun programs. Check with your local county government for further information.

**NOTE: ALL UNDERGROUND CONTAINERS MUST REGISTER EVEN IF STATE AND/OR LOCAL PERMITS ARE IN FORCE.**

### I Owner

Name (Corporation, Individual or Public Agency)			
Street Address	City	State	ZIP

### II Facility

Facility Name		Dealer Foreman/Supervisor	
Street Address		Nearest Cross Street	
City	County	ZIP	
Mailing Address	City	State	ZIP
Phone w/ area code	Type of Business <input type="checkbox"/> 01 Motor Vehicle Fuel Station <input type="checkbox"/> 02 Other: _____		
Number of Tanks at this Facility	Rural Areas Only:	Township	Range Section

### III 24 Hour Emergency Contact Person

Day's Name, last name first and Phone w/ area code	Nights Name, last name first and Phone w/ area code
Hoover, Morris 213) 699-0931 ext 226	Hoover, Morris <span style="background-color: black; color: white;">FX-6: Personal Privacy</span>

**COMPLETE THE FOLLOWING ON A SEPARATE FORM FOR EACH CONTAINER**

### IV Description

A. <input checked="" type="checkbox"/> 01 Tank <input type="checkbox"/> 02 Sump <input type="checkbox"/> 03 Lagoon, Pit or Pond <input type="checkbox"/> 04 Other: _____		Container Number (if there is no number, assign one): <b>4807</b>
B. Manufacturer (if appropriate): _____ Year of Mfg: _____		C. Year Installed: _____ <input checked="" type="checkbox"/> Unknown
D. Container Capacity: <u>2,000</u> gallons <input type="checkbox"/> Unknown		E. Container Repairs: <input type="checkbox"/> 01 None <input checked="" type="checkbox"/> 02 Unknown <input type="checkbox"/> 03 Yes Year: _____
F. Is Container currently used? <input checked="" type="checkbox"/> 01 Yes <input type="checkbox"/> 02 No If No, year of last use: _____ <input type="checkbox"/> 03 Unknown		
G. Does the Container Store (Check One): <input type="checkbox"/> 01 Waste <input checked="" type="checkbox"/> 02 Product		
H. Does the Container Store Motor Vehicle Fuel or Waste Oil? <input type="checkbox"/> 01 Yes <input checked="" type="checkbox"/> 02 No If Yes, Check appropriate box(es): <input type="checkbox"/> 01 Unleaded <input type="checkbox"/> 02 Regular <input type="checkbox"/> 03 Premium <input type="checkbox"/> 04 Diesel <input type="checkbox"/> 05 Waste Oil <input type="checkbox"/> 06 Other (List): _____		

### V Container Construction

A. Thickness of Primary Containment: _____ <input type="checkbox"/> Gauge <input type="checkbox"/> Inches <input type="checkbox"/> cm <input checked="" type="checkbox"/> Unknown	
B. <input type="checkbox"/> 01 Vaulted (Located in an underground vault.) <input checked="" type="checkbox"/> 02 Non-vaulted <input type="checkbox"/> 03 Unknown	
C. <input type="checkbox"/> 01 Double Walled <input type="checkbox"/> 02 Single Walled <input type="checkbox"/> 03 Lined <input type="checkbox"/> 04 Wrapped <input checked="" type="checkbox"/> 05 Unknown <input type="checkbox"/> 06 None	
D. <input type="checkbox"/> 01 Carbon Steel <input type="checkbox"/> 02 Stainless Steel <input type="checkbox"/> 03 Fiberglass <input type="checkbox"/> 04 Polyvinyl Chloride <input checked="" type="checkbox"/> 05 Concrete <input type="checkbox"/> 06 Aluminum <input type="checkbox"/> 07 Steel Clad <input type="checkbox"/> 08 Bronze <input type="checkbox"/> 09 Composite <input type="checkbox"/> 10 Non-metallic <input type="checkbox"/> 11 Earthen Walls <input type="checkbox"/> 12 Unknown <input type="checkbox"/> 13 Other: _____	
E. <input type="checkbox"/> 01 Rubber Lined <input type="checkbox"/> 02 Alkyd Lining <input type="checkbox"/> 03 Epoxy Lining <input type="checkbox"/> 04 Phenolic Lining <input type="checkbox"/> 05 Glass Lining <input type="checkbox"/> 06 Clay Lining <input checked="" type="checkbox"/> 07 Unlined <input type="checkbox"/> 08 Unknown <input type="checkbox"/> 09 Other: _____	
F. <input type="checkbox"/> 01 Polyethylene Wrap <input type="checkbox"/> 02 Vinyl Wrapping <input type="checkbox"/> 03 Cathodic Protection <input checked="" type="checkbox"/> 04 Unknown <input type="checkbox"/> 05 None <input type="checkbox"/> 06 Other: _____	

**VI Piping**

A. Associated Piping:	<input type="checkbox"/> 01 Above Ground	<input checked="" type="checkbox"/> 02 Underground	<input type="checkbox"/> 03 Vaulted	
B. Underground Piping:	<input type="checkbox"/> 01 Gravity	<input checked="" type="checkbox"/> 02 Pressure	<input type="checkbox"/> 03 Suction	<input type="checkbox"/> 04 Unknown
C. Piping Repairs:	<input type="checkbox"/> 01 None	<input checked="" type="checkbox"/> 02 Unknown	<input type="checkbox"/> 03 Yes. Year of most recent repair: _____	

**VII Leak Detection**

<input checked="" type="checkbox"/> 01 Visual	<input type="checkbox"/> 02 Stock Inventory	<input type="checkbox"/> 03 Tile Drain	<input type="checkbox"/> 04 Vapor Sniff Wells	<input type="checkbox"/> 05 Sensor Instrument
<input type="checkbox"/> 06 Ground Water Monitoring Wells	<input type="checkbox"/> 07 Pressure Test	<input type="checkbox"/> 08 Internal Inspection	<input type="checkbox"/> 09 None	
<input type="checkbox"/> 10 Other: _____				

**VIII Chemical Composition of Materials Currently or Previously Stored in Underground Containers**

If you checked yes to IV-H you are not required to complete this section.

currently stored	previously stored	CAS # (if known)	Chemical (Do Not Use Commercial Name - Use additional paper for more room)
<input checked="" type="checkbox"/> 01	<input type="checkbox"/> 02	64742-52-5	Petroleum Oil
<input checked="" type="checkbox"/> 01	<input type="checkbox"/> 02	111-42-2	Diethanolamine
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		

Is Container located on an Agricultural Farm? ☐ 01 Yes ☒ 02 No**IX IMPORTANT! Read instructions before signing:**

**Signature:** The form must be signed by 1) a principal executive officer at the level of vice-president or by an authorized representative. The representative must be responsible for the overall operation of the facility where the tank(s) are located 2) a general partner proprietor or 3) a principal executive officer, ranking elected official or authorized representative of a public agency.

This form has been completed under the penalty of perjury and, to the best of my knowledge, is true and correct.

Signature	<i>Dale E. Gilbert</i>	Date	6-7-88
Printed Name	Dale E. Gilbert	Title	Plant Manager
		Phone w/ area code	213) 699-0931

Send check to: Hazardous Substance Storage Statement, State Water Resources Control Board, P.O. Box 100, Sacramento, CA 95801-0100

Person Filing Statement	Phone w/ area code
Kathleen J. Cook	213) 699-0931

For additional forms or more information call 916/324-1262

**FOR STATE USE ONLY**

ID Number	Accounting Number	County Number
Date Received	<input type="checkbox"/> 01	<input type="checkbox"/> 02
		<input type="checkbox"/> 03

**Official Registration Form**  
**California Water Resources Control Board**  
**Hazardous Substance Storage Statement**



**Who Must File:** Each person storing hazardous substances in any underground container must file this form no later than July 1, 1984 (After October 1, 1984 and no later than January 1, 1985 for tanks used on farms).

**Definition of Underground Containers:** The law applies to "concrete sumps, nonvaulted buried tanks or other underground containers" (Water Code section 13173). All containers, including earthen walled pits, ponds, lagoons and sumps, that are below the normal ground surface level must register. A tank sitting on the ground is not included. Containers partially beneath the surface are included. Lined or unlined pits, ponds and lagoons are covered if earth has been removed from the storage area to construct the facility. Normal grading is not considered construction below ground level.

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the tank. Wastes are included.

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**Multiple Containers:** Fill **I** and **II** on one form and leave it blank on all the remaining forms. Attach all forms together securely. If you own more than 50 tanks you can file information on computer tape. Call 916/324-1262 for information.

**This is not a Permit Application.** All Underground Tanks will be subject to local regulation. Some jurisdictions have already begun programs. Check with your local county government for further information.

**NOTE: ALL UNDERGROUND CONTAINERS MUST REGISTER EVEN IF STATE AND/OR LOCAL PERMITS ARE IN FORCE.**

**I Owner**

Name (Corporation, Individual or Public Agency)			
Street Address		City	State ZIP

**II Facility**

Facility Name		Dealer, Foreman/Supervisor	
Street Address		Nearest Cross Street	
City		County	ZIP
Mailing Address		City	State ZIP
Phone w/ area code		Type of Business <input type="checkbox"/> 01 Motor Vehicle Fuel Station <input type="checkbox"/> 02 Other: _____	
Number of Tanks at this Facility	Rural Areas Only:	Township	Range Section

**III 24 Hour Emergency Contact Person**

Day Name (last name first) and Phone w/ area code Hoover, Morris 213) 699-0931 ext 226	Night Name (last name first) and Phone w/ area code Hoover, Morris FX-6: Personal Privacy
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**COMPLETE THE FOLLOWING ON A SEPARATE FORM FOR EACH CONTAINER**

**IV Description**

A. <input type="checkbox"/> 01 Tank <input checked="" type="checkbox"/> 02 Sump <input type="checkbox"/> 03 Lagoon, Pit or Pond <input type="checkbox"/> 04 Other: _____		Container Number (if more than one number, assign one) <b>4805</b>
B. Manufacturer (if appropriate): _____ Year of Mfg. <b>1980</b>		C. Year Installed <b>1980</b> <input type="checkbox"/> Unknown
D. Container Capacity: <b>228</b> gallons <input type="checkbox"/> Unknown	E. Container Repairs <input checked="" type="checkbox"/> 01 None <input type="checkbox"/> 02 Unknown <input type="checkbox"/> 03 Yes Year: _____	
F. Is Container currently used? <input checked="" type="checkbox"/> 01 Yes <input type="checkbox"/> 02 No If No, year of last use _____ <input type="checkbox"/> 03 Unknown		
G. Does the Container Store (Check One): <input checked="" type="checkbox"/> 01 Waste <input type="checkbox"/> 02 Product		
H. Does the Container Store Motor Vehicle Fuel or Waste Oil? <input checked="" type="checkbox"/> 01 Yes <input type="checkbox"/> 02 No If Yes, Check appropriate box(es): <input type="checkbox"/> 01 Unleaded <input type="checkbox"/> 02 Regular <input type="checkbox"/> 03 Premium <input type="checkbox"/> 04 Diesel <input type="checkbox"/> 05 Waste Oil <input checked="" type="checkbox"/> 06 Other (List): _____		

**V Container Construction**

A. Thickness of Primary Containment: _____ <input type="checkbox"/> Gauge <input type="checkbox"/> Inches <input type="checkbox"/> cm <input checked="" type="checkbox"/> Unknown	
B. <input type="checkbox"/> 01 Vaulted (Located in an underground Vault.) <input checked="" type="checkbox"/> 02 Non-vaulted <input type="checkbox"/> 03 Unknown	
C. <input type="checkbox"/> 01 Double Walled <input checked="" type="checkbox"/> 02 Single Walled <input type="checkbox"/> 03 Lined <input type="checkbox"/> 04 Wrapped <input type="checkbox"/> 05 Unknown <input type="checkbox"/> 06 None	
D. <input type="checkbox"/> 01 Carbon Steel <input type="checkbox"/> 02 Stainless Steel <input type="checkbox"/> 03 Fiberglass <input type="checkbox"/> 04 Polyvinyl Chloride <input checked="" type="checkbox"/> 05 Concrete <input type="checkbox"/> 06 Aluminum <input type="checkbox"/> 07 Steel Clad <input type="checkbox"/> 08 Bronze <input type="checkbox"/> 09 Composite <input type="checkbox"/> 10 Non-metallic <input type="checkbox"/> 11 Earthen Walls <input type="checkbox"/> 12 Unknown <input type="checkbox"/> 13 Other: _____	
E. <input type="checkbox"/> 01 Rubber Lined <input type="checkbox"/> 02 Alkyd Lining <input type="checkbox"/> 03 Epoxy Lining <input type="checkbox"/> 04 Phenolic Lining <input type="checkbox"/> 05 Glass Lining <input type="checkbox"/> 06 Clay Lining <input type="checkbox"/> 07 Unlined <input checked="" type="checkbox"/> 08 Unknown <input type="checkbox"/> 09 Other: _____	
F. <input type="checkbox"/> 01 Polyethylene Wrap <input type="checkbox"/> 02 Vinyl Wrapping <input type="checkbox"/> 03 Cathodic Protection <input checked="" type="checkbox"/> 04 Unknown <input type="checkbox"/> 05 None <input type="checkbox"/> 06 Other: _____	

**VI Piping**

A Associated Piping:	<input type="checkbox"/> 01 Above Ground	<input checked="" type="checkbox"/> 02 Underground	<input type="checkbox"/> 03 Vaulted	N/A	
B Underground Piping:	<input type="checkbox"/> 01 Gravity	<input type="checkbox"/> 02 Pressure	<input type="checkbox"/> 03 Suction	<input type="checkbox"/> 04 Unknown	N/A
C Piping Repairs:	<input type="checkbox"/> 01 None	<input type="checkbox"/> 02 Unknown	<input type="checkbox"/> 03 Yes, Year of most recent repair: N/A		

**VII Leak Detection**

<input checked="" type="checkbox"/> 01 Visual	<input type="checkbox"/> 02 Stock Inventory	<input type="checkbox"/> 03 Tile Drain	<input type="checkbox"/> 04 Vapor Sniff Wells	<input type="checkbox"/> 05 Sensor Instrument
<input type="checkbox"/> 06 Ground Water Monitoring Wells	<input type="checkbox"/> 07 Pressure Test	<input type="checkbox"/> 08 Internal Inspection	<input type="checkbox"/> 09 None	
<input type="checkbox"/> 10 Other:				

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If you checked yes to IV-H you are not required to complete this section.

currently stored	previously stored	CAS # (if known)	Chemical Do Not Use Commercial Name (Use additional paper for more room)
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		
<input type="checkbox"/> 01	<input type="checkbox"/> 02		

Is Container located on an Agricultural Farm? ☐ 01 Yes ☒ 02 No**IX IMPORTANT! Read instructions before signing:**

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This form has been completed under the penalty of perjury and, to the best of my knowledge, is true and correct.

Signature: <u>Dale E. Gilbert</u>	Date: <u>6-7-85</u>	
Printed Name: <u>Dale E. Gilbert</u>	Title: <u>Plant Manager</u>	Phone w/ area code: <u>213) 699-0931</u>

Send check to: Hazardous Substance Storage Statement, State Water Resources Control Board, P.O. Box 100, Sacramento, CA 95801-0100

Person Filing Statement: <u>Kathleen J. Cook</u>	Phone w/ area code: <u>213) 699-931</u>
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For additional forms or more information call 916/324-1282

**FOR STATE USE ONLY**

Q Number	Account Number	County Number
Date Received: <input type="checkbox"/> 01		

**Official Registration Form**  
**California Water Resources Control Board**  
**Hazardous Substance Storage Statement**



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**Definition of Hazardous Substance:** Any substance listed in Section 6382 of the Labor Code or in Section 25316 of the Health and Safety Code. This includes gasoline, diesel fuel, all industrial solvents, pesticides, herbicides and fumigants. If the material must be carried by a registered hauler, disposed of at a hazardous waste site, is explosive, generates pressure due to heat or decomposition or would harm humans or wildlife you must register.

The tank Wastes are included.

**Fee:** For each tank registered a \$10 fee must be paid, except that retail gasoline stations pay \$5 per tank.

**Penalties:** For failure to file, the penalty is \$500-\$5,000 per day. If you falsify information you can be fined up to \$20,000 for each day the information is incorrect and has not been corrected.

**Confidentiality:** If you have information protected by trade secret laws, please attach a list of the information on this form that is confidential and the justification for confidentiality, including specific citations of relevant statutory and case law.

**Multiple Containers:** Fill I and II on one form and leave it blank on all the remaining forms. Attach all forms together securely. If you own more than 50 tanks you can file information on computer tape. Call 916/324-1262 for information.

**This is not a Permit Application.** All Underground Tanks will be subject to local regulation. Some jurisdictions have already begun programs. Check with your local county government for further information.

**NOTE: ALL UNDERGROUND CONTAINERS MUST REGISTER EVEN IF STATE AND/OR LOCAL PERMITS ARE IN FORCE.**

**I Owner**

Name (Corporation, individual or Public Agency)			
Street Address		City	State
			Zip

**II Facility**

Facility Name		Owner Foreman Supervisor	
Street Address		Nearest Cross Street	
City		County	Zip
Mailing Address		City	State
			Zip
Phone w/ area code		Type of Business	
		<input type="checkbox"/> 01 Motor Vehicle Fuel Station <input type="checkbox"/> 02 Other: _____	
Number of Tanks at this Facility	Rural Areas Only: <input type="checkbox"/>	Trunked <input type="checkbox"/>	Range
			Section

**III 24 Hour Emergency Contact Person**

Davis Name last, first, middle and phone w/ area code <b>Hoover, Morris 213) 699-0931 ext 226</b>	Davis Name last, first, middle and phone <b>Hoover, Morris</b>	FX-6: Personal Privacy
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**COMPLETE THE FOLLOWING ON A SEPARATE FORM FOR EACH CONTAINER**

**IV Description**

A. <input type="checkbox"/> 01 Tank <input checked="" type="checkbox"/> 02 Sump <input type="checkbox"/> 03 Lagoon, Pit or Pond <input type="checkbox"/> 04 Other: _____		Container Number of this container (owner's assignment) <b>6004</b>
B. Manufacturer (if appropriate): _____ Year of Mfg. _____		C. Year Installed: _____ <input checked="" type="checkbox"/> Unknown
D. Container Capacity: <u>275</u> gallons <input type="checkbox"/> Unknown	E. Container Repairs: <input checked="" type="checkbox"/> 01 None <input type="checkbox"/> 02 Unknown <input type="checkbox"/> 03 Yes Year: _____	
F. Is Container currently used? <input checked="" type="checkbox"/> 01 Yes <input type="checkbox"/> 02 No If No, year of last use _____ <input type="checkbox"/> 03 Unknown		
G. Does the Container Store (Check One) <input checked="" type="checkbox"/> 01 Waste <input type="checkbox"/> 02 Product		
H. Does the Container Store Motor Vehicle Fuel or Waste Oil? <input checked="" type="checkbox"/> 01 Yes <input type="checkbox"/> 02 No If Yes, Check appropriate box(es) <input type="checkbox"/> 01 Unleaded <input type="checkbox"/> 02 Regular <input type="checkbox"/> 03 Premium <input type="checkbox"/> 04 Diesel <input checked="" type="checkbox"/> 05 Waste Oil <input type="checkbox"/> 06 Other (List): _____		

**V Container Construction**

A. Thickness of Primary Containment: _____ <input type="checkbox"/> Gauge <input type="checkbox"/> Inches <input type="checkbox"/> cm <input checked="" type="checkbox"/> Unknown	
B. <input type="checkbox"/> 01 Vaulted (Located in an underground Vault.) <input checked="" type="checkbox"/> 02 Non-vaulted <input type="checkbox"/> 03 Unknown	
C. <input type="checkbox"/> 01 Double Walled <input type="checkbox"/> 02 Single Walled <input type="checkbox"/> 03 Lined <input type="checkbox"/> 04 Wrapped <input checked="" type="checkbox"/> 05 Unknown <input type="checkbox"/> 06 None	
D. <input type="checkbox"/> 01 Carbon Steel <input type="checkbox"/> 02 Stainless Steel <input type="checkbox"/> 03 Fiberglass <input type="checkbox"/> 04 Polyvinyl Chloride <input checked="" type="checkbox"/> 05 Concrete <input type="checkbox"/> 06 Aluminum <input type="checkbox"/> 07 Steel Clad <input type="checkbox"/> 08 Bronze <input type="checkbox"/> 09 Composite <input type="checkbox"/> 10 Non-metallic <input type="checkbox"/> 11 Earthen Walls <input type="checkbox"/> 12 Unknown <input type="checkbox"/> 13 Other: _____	
E. <input type="checkbox"/> 01 Rubber Lined <input type="checkbox"/> 02 Alkyd Lining <input type="checkbox"/> 03 Epoxy Lining <input type="checkbox"/> 04 Phenolic Lining <input type="checkbox"/> 05 Glass Lining <input type="checkbox"/> 06 Clay Lining <input type="checkbox"/> 07 Unlined <input checked="" type="checkbox"/> 08 Unknown <input type="checkbox"/> 09 Other: _____	
F. <input type="checkbox"/> 01 Polyethylene Wrap <input type="checkbox"/> 02 Vinyl Wrapping <input type="checkbox"/> 03 Cathodic Protection <input type="checkbox"/> 04 Unknown <input checked="" type="checkbox"/> 05 None <input type="checkbox"/> 06 Other: _____	

## VI Piping

A Associated Piping:	<input type="checkbox"/> Above Ground	<input checked="" type="checkbox"/> Underground	<input type="checkbox"/> Vaulted	
B Underground Piping:	<input checked="" type="checkbox"/> Gravity	<input type="checkbox"/> Pressure	<input type="checkbox"/> Suction	<input type="checkbox"/> Unknown
C Piping Repairs:	<input checked="" type="checkbox"/> None	<input type="checkbox"/> Unknown	<input type="checkbox"/> Yes. Year of most recent repair: _____	

## VII Leak Detection

☐ 01 Visual   
 ☐ 02 Stock Inventory   
 ☐ 03 Tile Drain   
 ☐ 04 Vapor Sniff Wells   
 ☐ 05 Sensor Instrument  
☐ 06 Ground Water Monitoring Wells   
☐ 07 Pressure Test   
☐ 08 Internal Inspection   
☐ 09 None  
☐ 10 Other: \_\_\_\_\_

### VIII Chemical Composition of Materials Currently or Previously Stored in Underground Containers

**Chemical Composition of Materials Containing or Produced**  
If you checked yes to **IV-H** you are not required to complete this section

[illegible]

Is Container located on an Agricultural Farm? ☐ or Yes ☒ No

**IX IMPORTANT!** Read instructions before signing

**Signature:** The form must be signed by 1) a principal executive officer at the level of vice-president or by an authorized representative. The representative must be responsible for the overall operation of the facility where the tank(s) are located. 2) a general partner proprietor, or 3) a principal executive officer ranking elected official or authorized representative of a public agency.

This form has been completed under the penalty of perjury and to the best of my knowledge, is true and correct.

Signature <i>Dale E. Gilbert</i>		Date
Printed Name Dale E. Gilbert	Title Plant Manager	Phone w. area code 213) 699-0931

**Send check to:** Hazardous Substance Storage Statement, State Water Resources Control Board, P O Box 100, Sacramento, CA 95801-0100

Person Filing Statement	Phone w/ area code
Kathleen J. Cook	213) 699-0931

**For additional forms or more information call 916/324-1262**

**FOR STATE USE ONLY**

<input type="checkbox"/> Number		Accounting Number		Country Number	
Date Received	<input type="checkbox"/> 01	<input type="checkbox"/> 02	<input type="checkbox"/> 03		

# NATIONAL SUPPLY COMPANY

DIVISION OF ARMCO, INC.

NATIONAL PRODUCTION SYSTEMS



ADDRESS REPLY TO  
9100 S. NORWALK BOULEVARD  
LOS ANGELES, CALIFORNIA 90606

January 7, 1986

Hazardous Materials Underground Storage  
County of Los Angeles, Dept. of Public Works  
Engineering Services Division  
2250 Alcazar Street  
Los Angeles, California 90033

**RECEIVED**

JAN 09 1986

DEPARTMENT OF PUBLIC WORKS  
ENGINEERING SERVICES DIVISION

Dear Sirs:

Enclosed are copies of our Hazardous Substance Storage Statements, a Provisional Permit Application Supplement and a check made payable to L.A. County Department of Public Works in the amount of \$304 for HMUSP application fee and state surcharge for four (4) existing tanks.

We are unable to perform a precision hydrostatic tank test, due to the fact that all four (4) of these tanks are not sealed tanks but have open tops.

To the best of my knowledge there have been no unauthorized releases at this site due to past operations.

If you need any further information, do not hesitate to contact me.

Sincerely,

Darryl L. Makepeace  
Manager of Manufacturing

DLM:kc

COUNTY ENGINEER  
JAMES T. ROSTRON  
CHIEF DEPUTY

*File* *Ind. g. lub. waste*  
**COUNTY OF LOS ANGELES**  
DEPARTMENT OF COUNTY ENGINEER  
PROJECT PLANNING AND POLLUTION CONTROL DIVISION  
100 WEST SECOND STREET  
LOS ANGELES, CALIFORNIA 90012  
(213) 974-7245

C. G. BRISLEY, JR.  
DIVISION ENGINEER  
S. IGUCHI  
ASSISTANT  
DIVISION ENGINEER

CITY OF SANTA FE SPRINGS

November 18, 1976

Mr. Donald M. Nuttall  
Director of Finance  
City of Santa Fe Springs

Dear Mr. Nuttall:

ARMCO STEEL CORP.-MACHINERY & EQUIP. DIV. (I-2026-1H)  
9100 S. NORWALK BOULEVARD  
SANTA FE SPRINGS, CALIFORNIA 90606

Enclosed is Permit for Industrial Wastewater Discharge No. 3663 which has been prepared in accordance with the requirements of the City Code of the City of Santa Fe Springs for the disposal of wastes from operations at the subject location. We are transmitting this permit to your office for processing and delivery to the permittee. The permittee should be advised that this permit or copies thereof should be kept on the premises for which the permit is issued.

Please advise this office when the permit has been delivered.

Very truly yours,

James T. Rostron  
CHIEF DEPUTY

Original Signed

S. Iguchi  
Assistant Division Engineer

SI:RG-rea 8

Enclosure

cc: Department of Public Works, City of Santa Fe Springs  
L.A. County Sanitation Districts, Attention Mr. Les Rose





E 69728

PERMIT FOR INDUSTRIAL WASTEWATER DISCHARGE  
SANITATION DISTRICTS OF LOS ANGELES COUNTY

2083

~~2429 Beverly Blvd., Los Angeles, Calif. 90057~~

John D. Parkhurst, Chief Engineer and General Manager

Los Nietos,

Calif.\*

6 / 15 / 73

MO. DAY YR.

\*APPLICATION IS HEREBY MADE BY Armco Steel Corporation-Machinery & Equipment Division-

03 (Mailing Address) 9100 S. Norwalk Blvd. (FIRM NAME) Fluid Packed Pump  
(STREET) (CITY) (STATE) (ZIP)

07 Owner-Armco Steel Corp.-Machinery & Equipment Div.-Fluid Packed Pump of the property located at:  
(OWNER, TENANT, ETC.)

09 (Street) 9100 S. Norwalk Blvd. (City) Santa Fe Springs (Zip) 90606  
PRINT (ADDRESS OF PROPERTY PRODUCING WASTEWATER DISCHARGE)

\*Assessors Map Book No.\* 8168 Page No.\* 003 Parcel No.\* 005 000 2  
(LEGAL ADDRESS OF PROPERTY PRODUCING WASTEWATER DISCHARGE)

Norwalk Blvd.

PRINT (LOCATION OF POINT OF WASTEWATER DISCHARGE TO SEWERAGE SYSTEM)  
for a Permit for Industrial Wastewater Discharge to the sewerage system.

13 Type of Industry\* Metalworking Manufacturer (GENERAL DESCRIPTION) (FEDERAL SIC NOS.)

19 Number of Employees (Full Time)\* 250 (Part Time)\* 1

21 Raw Materials Used\* Steel Tubing & Bar, Brass Tubing & Bar,  
(GENERAL DESCRIPTION - ADD ADDITIONAL SHEETS AS NEEDED)

Products Produced Subsurface Oilwell Pumps  
(GENERAL DESCRIPTION - ADD ADDITIONAL SHEETS AS NEEDED)

Wastewater Producing Operations Material Cleaning and Protection, Cooling Systems, Domestic Waste-water

11 Time of Discharge - 7:00 AM to 12:00 AM PM Days per Week\* Mo Tu We Th Fr Sa Su  
(WORKING DAY CROSS OUT AM OR PM) (CIRCLE DAYS)

\* Wastewater Flow Rate\* 10,000 gpd and 5,000 gpd (SUMMARY) AA (Gallons Per Day) 15,000

\* Constituents of Wastewater Discharge 35% Domestic Wastewater, 1% Water Soluble Oil, 1/2% Soap Water;

1/2% Caustic Soda Solution; 63% Clear Water SEE ATTACHED PARAMETER REPORT  
(GENERAL DESCRIPTION - ATTACH CHEMICAL ANALYSES RESULTS TO THIS APPLICATION)

Person in company responsible for industrial wastewater discharge:

41 R. L. Minton Plant Industrial Engineer 699-0931  
PRINT (NAME) (POSITION) (TELEPHONE NUMBER)

I affirm that all information furnished is true and correct and that the applicant will comply with the conditions stated on the back of this permit form.

Date June 15, , 19 73

Signature for Applicant J. M. McFadden (COMPANY ADMINISTRATIVE OFFICIAL) (NAME) J. M. McFadden, Plant Manager (POSITION)

Approved by City or County Official

Approved by Sanitation Districts of Los Angeles County

Date 7-19-76Date Aug. 26, 1976For Dept. of County Engineers ☐ I 2026-1H

John D. Parkhurst, Chief Engineer and General Manager

City of Santa Fe SpringsName Edwin H. Mintonby Alfredo E. ReyesPosition Asst. C. E. IIPosition Plum. Eval. Eng.

Note: A permit fee may be required by the local City or County Agency.

This form when properly signed shall be a valid permit unless suspended or revoked.

CITY'S COPY

COUNTY OF LOS ANGELES  
DEPARTMENT OF COUNTY ENGINEER  
PROJECT PLANNING AND POLLUTION CONTROL DIVISION

INDUSTRIAL WASTE SEWER DISPOSAL  
CONDITIONS AND LIMITATIONS

1. The maximum flow rate to the sewer shall be 10 gpm.
2. Liquid industrial wastes and any water soluble wastes not acceptable for discharge into the sanitary sewer shall be stored in leakproof containers pending transportation to a legal point of disposal. The permittee shall certify the material, source, quantity, and legal point of disposal by signing the California Liquid Waste Hauler Record. A copy of the California Liquid Waste Hauler Record Form is attached.
3. Copies of the completed record form must be obtained and kept on file for a period of at least 180 days for any liquid wastes transported from the site. The record forms shall be made available to representatives of the County Engineer upon request.
4. Waste disposal operations shall be conducted in such a manner that no nuisance is created.
5. Representatives of governmental agencies concerned with the disposal of industrial waste shall be permitted access at any reasonable time to take samples of wastes and inspect operations.
6. The permittee shall secure written approval from this Department before making any additions or modifications which may affect the quantity, quality, or method of disposal of waste materials. Requests or plans for additions or modifications to waste treatment facilities or method of disposal must be submitted for approval to the Department of County Engineer, Project Planning and Pollution Control Division, 108 West Second Street, Los Angeles, California 90012.
7. This permit is subject to suspension or revocation if conditions exist which would justify denial of a permit or if permittee fails to correct unsatisfactory conditions.

REPORT OF ACTIVITIES				FOLLOW-UP DATE	
PLANT NUMBER		PROJECT NUMBER		DISTRICT	
4252				91	
Occupational Health COUNTY OF LOS ANGELES HEALTH DEPARTMENT					
PLANT NAME		MANY ADDRESS		MONTH YEAR	
Fluro Packed Pumps In Aruco Steel Corp.		9100 S. NORMALE BLVD		SPRING FE SPRINGS	
PLANT TYPE		TYPE OF DISEASE		TITLE	
C99-C931		Type of Pumps		S.M. McFadden - WORKERS	
DATE OF VISIT		WORKERS EMPLOYED		WORKERS AT RISK	
11/16/68		200		NAME R. Sullivan - PERSONNEL MGR	
TYPE OF EMPLOYEE RENDERING SERVICE (CHECK ONE)		TYPE OF EMPLOYEE RENDERING SERVICE (CHECK ONE)			
NONE		NONE			

TYPE OF SERVICE RENDERED	Circle appropriate item (one or more than one)		Enter number in appropriate box.	NUMBER OF DETERMINATIONS	SAMPLES COLLECTED	PLANS REVIEWED	TIME UNITS	WORKER NUMBER	SIC CODE	STATUS	Circle appropriate item (one only)	
	01	02									01	02
Recommendations Made	01		0								Extension	01
Industrial Hygiene Survey	02		2								Refer	02
Technical Study of Hazards	03		3								Continue Study	03
Advisory Consultation	04		4								Study to be made	04
Follow-up on Recommendations	05		1								Office Hearing	05
Plans reviewed	06		2								Court Hearing	06
Promotion of Plant Health Prog	07		5								CA/OA Hearing	07
Occ Disease Investigation	08		6								Phone Request	08
Tech. Investigation - Air Pollution	09		5				20				Abate	09
Tech. Investigation - Non Air Poll	10		1								Close	10
Chemical Analysis	01		2								Agree	11
Calibration	02											
Maintenance	03											

(Enter number in appropriate box)											
Disease - Hazard Code		1	1	2	5	1	1				
DISEASE-1 HAZARD-2		2	2	5	7	00	2				

Physical Factors - Nature + Control	
Toxic Substances	Nature of Control or Study Indicated
Trichloroethylene - degreaser	Use only 30 min / day
SHELL KEROSENE	Limited use
Cellulose oil's	
Soluble oils	

Remarks
Waxlike steel parts -> clean -> heat treat -> assemble -

EMPLOYEE'S SIGNATURE	SUPERVISOR'S SIGNATURE
G. Yamamoto	RD

JOHN A. LAMBIE  
COUNTY ENGINEER



COUNTY OF LOS ANGELES  
DEPARTMENT OF COUNTY ENGINEER

108 WEST SECOND STREET  
LOS ANGELES 12, CALIFORNIA  
MADISON 9-4747

HARVEY T. BRANDT  
CHIEF DEPUTY  
LLOYD B. KNOX  
ASST. CHIEF DEPUTY  
WILLIAM H. KRELLE  
ASST. CHIEF DEPUTY

CITY OF SANTA FE SPRINGS

March 18, 1960

Mr. Meno L. Wilhelms  
City Manager, Santa Fe Springs  
Post Office Box 337  
Santa Fe Springs, California

Attention Mr. Darrell L. Essex  
Administrative Assistant

Dear Sir:

FLUID PACKED PUMP COMPANY (I-2026-1H)  
9100 SOUTH NORWALK BOULEVARD

In conformance with present agreements and established procedure, the enclosed Industrial Waste Permit No. 1251 has been processed in accordance with provisions of Ordinance No. 79 (Sanitary Sewer & Industrial Waste Ordinance) of the City of Santa Fe Springs and is transmitted for your delivery to the applicant.

The Industrial Waste Permit conditions require all liquid industrial waste to be neutralized before being discharged to the public sewer and solid industrial waste shall be transported to a legal point of disposal.

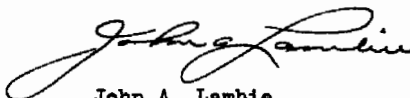
Your notation on the Industrial Waste Permit Application indicates that the \$15.00 Application Fee has been paid. This office does not have any indication that the \$15.00 Annual Fee, as provided by said Ordinance No. 79, has been paid.

Mr. Meno L. Wilhelms

March 18, 1960  
Page 2

Please advise this office when the fee has been collected  
and the permit delivered to the applicant.

Yours very truly,



John A. Lambie  
CITY ENGINEER

JAL-CJF:iw

Enc.

cc: Regional Water Pollution  
Control Board No. 4  
Los Angeles County Health Officer

No. 1251INDUSTRIAL WASTE DISPOSAL PERMIT  
CITY OF SANTA FE SPRINGSDATE: March 18, 1960

Permission is hereby given, under Ordinance  
No. 79 (As Amended) to The National Supply Company, doing business as  
Fluid Packed Pump Company

9100 South Norwalk Boulevard, Los Alamos, California

Mailing Address

to discharge waste material from or upon the premises located at

9100 South Norwalk Boulevard, Santa Fe Springs

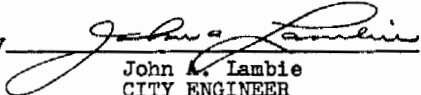
Wastes covered by this permit shall consist of

industrial waste resulting from the manufacture ofoil well pumping equipment

and shall comply with all provisions of applicable ordinances of the City  
of Santa Fe Springs including the special conditions and limitations marked  
(x) on the second page of this permit.

By Section No. 6319.5 of the Sanitary Sewer and Industrial Waste Ordinance No. 79 of the City of Santa Fe Springs this permit is transferable from one person to another; and may be revoked if used contrary to the provisions of the Ordinance.

By

  
John A. Lambie  
CITY ENGINEER

SPECIAL CONDITIONS AND LIMITATIONS

All wastes shall be disposed of in accordance with the conditions marked (x) below:

(x) A standard pretreatment facility designated by the City Engineer as (3) Sand and Grease Interceptors Standard No. 8-a-160

( ) A grease interceptor of a type approved by the City Engineer with a flow capacity of \_\_\_\_\_ Gallons per minute and grease retention capacity of \_\_\_\_\_ pounds.

( ) A garbage grinder approved by the City Engineer and equipped with a valve operating to automatically shut off the water supply when the grinder is not in use.

( ) Special facilities constructed in accordance with plans approved by the City Engineer, which plans are hereby made a part of this permit.

( ) Special Facilities:

(x) Further special conditions and limitations as attached to this permit: Yes x No. \_\_\_\_\_

The Sanitary Sewer & Industrial Waste Ordinance contains certain restrictions on the use of sanitary sewers and other methods of the disposal of industrial wastes. A copy of this ordinance may be obtained by applying to the City Hall, 9836 Jersey Avenue, Santa Fe Springs, California.

In general the intent of the Ordinance is to prevent the discharge, deposit, or disposal of all wastes including any material which may cause pollution of underground or surface waters in, upon, or affecting the incorporated territory of the City of Santa Fe Springs, and to provide protection to the public sewers, industrial connection sewers, and treatment plants. Storm water or uncontaminated cooling water cannot be discharged to the sewer. All required pretreatment facilities must be regularly cleaned and otherwise maintained in good operating condition.

Compliance with the special conditions listed in this permit in no way relieves the permittee from the obligation of meeting requirements of the Sanitary Sewer Ordinance or liability for payment of costs of cleaning or repairing sewers occasioned by the violation of such ordinances.

Any additional information desired regarding this permit may be obtained by calling the Industrial Waste Division of the County Engineer's Office, Madison 9-4747, Ext. 385.

**SPECIAL CONDITIONS AND LIMITATIONS  
INDUSTRIAL WASTE PERMIT NO. 1251  
FLUID PACKED PUMP COMPANY  
CITY OF SANTA FE SPRINGS**

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1. This Permit is issued to The National Supply Company, an Ohio Corporation, doing business as Fluid Packed Pump Company, 9100 South Norwalk Boulevard, Los Nietos, for the disposal of industrial wastes resulting from the manufacture of oil well pumping equipment at 9100 South Norwalk Boulevard, City of Santa Fe Springs.
2. Effluent discharged to the sewer shall be maintained at a pH of 6 or above and shall first pass through the special interceptors as shown on plans approved by the County Engineer on March 9, 1954 and July 22, 1954.
3. All wastes not specifically mentioned herein shall be transported to a legal point of disposal.
4. No substance shall be deposited or discharged upon the above described site which would render useable waters toxic to human, animal or plant life or impart objectionable tastes or odors to such waters.
5. All industrial waste, solid or liquid shall be stored in impermeable containers pending transportation to a legal point of disposal.
6. Waste disposal operations shall be conducted in such a manner that no nuisance is created.
7. Representatives of interested governmental agencies concerned with the disposal of industrial waste shall be permitted access at any reasonable time to take samples and inspect operations.
8. The City Engineer may modify this permit by addition, revision, or elimination of Conditions and Limitations herein as may be necessary to accomplish the purpose of City Ordinance No. 79, covering the disposal of waste materials.
9. Violation of any of the conditions of this permit shall be cause for suspension or revocation of this permit.

CJF:1W  
3/18/60